

1. (Currently amended) A fluid pressure regulator assembly including a body having first, second and third surfaces, the body including a housing, a first passageway extending from a first port provided in the first surface to a second port provided in the third surface, a second passageway extending from a third port provided in the third surface to a fourth port provided in the second surface, a bypass valve in the housing, a third passageway extending from the first passageway to the housing, a fourth passageway extending from the housing to the second passageway, the bypass valve controlling flow from the first passageway through the third passageway and the fourth passageway to the second passageway in response to a bypass control signal coupled to the bypass valve, and a pressure regulator including a fifth control port for receiving a fluid pressure signal, a sixth port in fluid communication with the second port and a seventh port in fluid communication with the third port to control the pressure of fluid flowing from the second port to the third port.

2. (Original) The apparatus of claim 1 wherein the body is generally right rectangular prism shaped.

A' 3. (Original) The apparatus of claim 1 wherein the first passageway includes a generally right angle turn.

4. (Original) The apparatus of claim 3 wherein the second passageway includes a generally right angle turn.

5. (Original) The apparatus of claim 1 wherein the second passageway includes a generally right angle turn.

6-8. (Withdrawn from consideration)

9. (Original) The apparatus of claim 1 further including a first component for providing a flow of fluid to the fluid pressure regulator assembly, and a second component for receiving a flow of fluid from the fluid pressure regulator assembly, the first component having an output port having a complementary configuration to the first port, the second component having an input port having a complementary configuration to the fourth port, and means for maintaining the first component and the pressure regulator assembly in an orientation in which the output port and the first port are coupled in fluid tight engagement and the second component and the pressure regulator assembly in an orientation in which the input port and the fourth port are coupled in fluid tight engagement.

10-24. (Withdrawn from consideration)